AMENDMENTS TO THE CLAIMS

Please amend the claims as follows.

1. (Previously Presented) A method of facilitating development of an application for a wireless-connected device, comprising:

combining, in a module, a plurality of development tools used in the creation of the application;

integrating the module with an emulator of the wireless-connected device;

integrating the module into an Integrated Development Environment; and

using the emulator to execute the application developed using the module within the Integrated Development Environment.

2. (Cancelled)

3. (Cancelled)

4. (Original) The method of claim 1, further comprising:
using a plurality of emulators for a plurality of different wireless-connected devices.

5. (Original) The method of claim 3, wherein use of the emulator is concurrent with the application created using the module.

6. (Original) The method of claim 1, wherein integrating the module comprises creating and packaging the application with a plurality of profiles without modification of the module.

7. (Original) The method of claim 1, further comprising:

using the emulator to execute the application developed using the module; and

using an additional emulator for a different wireless-connected device to execute the

application.

8. (Previously Presented) A method of developing an application for a wireless-connected
device, comprising:

developing the application using a module having a plurality of development tools; and

using an emulator for a wireless-connected device integrated with the module to execute

the application,

wherein the module is integrated into an Integrated Development Environment.

9. (Original) The method of claim 8, further comprising:

using a second emulator for a second wireless-connected device integrated with the module

to execute the application.

10. (Original) The method of claim 8, wherein the use of the emulator is concurrent with the

application created using the module.

11. (Cancelled)

12. (Currently Amended)   A method of installing a module used for the development of an

application for a wireless-connected device executed on an emulator, comprising:

installing an Integrated Development Environment;

integrating the module into the Integrated Development Environment, wherein the

module is used for developing the application for the wireless-connected device,

and wherein the application is executed on the emulator configured to emulate the

wireless-connected device;

installing an emulator configuration file;

installing a plurality of original equipment manufacturer files and templates;

installing a parser database; and

starting the Integrated Development Environment.

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13.   (Original) The method of claim 12, wherein the emulator configuration files comprises an Emulator Environment and an Emulator Configuration.

14.   (Previously Presented) The method of claim 1, wherein the emulator and the Integrated Development Environment execute on a single virtual machine.

15.   (Previously Presented) The method of claim 8, wherein the emulator and the Integrated Development Environment execute on a single virtual machine.

16. (Previously Presented) The method of claim 12, wherein the emulator and the Integrated Development Environment execute on a single virtual machine.